OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT CALIFORNIA CABG OUTCOMES REPORTING PROGRAM ABSTRACT REPORTING FORM

For use with discharges on 1/1/08 and after

Instructions: For a description of the data elements, refer to the appropriate section of CCORP Data Regulations (Sections 97170 through 97198, Title 22, California Code of Regulations)

Medical Record Number			Isolated CABG	Date o	of Surgery (mr	n/dd/yyyy) Date of Birth (mm/dd/yyyy)			
			Yes / No						
Male White Black Hispanic/Latino Ethnicity Asian Yes / No America			Race (select all that apply) Yes / No Yes / No Other Yes / No Yes / No an Indian/Alaskan Native Yes / No Hawaiian/Pacific Islander Yes / No			Date of Discharge (mm/dd/yyyy) Discharge Status Alive / Dead Date of Death (mm/dd/yyyy) Middle Initial Responsible Surgeon CA License Number			
HT (cm)	HT (cm) WT (kg)		Diabetes		rtension I	nfectious Endoca	rditis		
0		0	Yes / No	Yes	s / No	Yes / No		Yes / No	
CVD CVD Coma CVD		CVD TIA	A CVD NonInv >75%		VD PrCarotid	CVA Yes/I	A Yes / No CVA When		
Yes / No Yes / No Yes		Yes / No	No Yes / No		es / No		ecent (<=2 wk.) / Remote (>2 wk.)		
Chronic Lung Disease Im			munosupressive Tx		Dialysis L		ast Creatinine Level		
No / Mild / Moderate / Severe			Yes / No		Yes / No		Preop (mg/dl)		
Previous CABG	Prior PC	Prior PCI PCI Interval							
Yes / No	Yes / No	Yes / No <= 6 Hours > 6 Hours							
Prev MI Yes /	ming	Heart Failu		re NYHA Classification					
<=6 Hrs / >6 Hrs b	ut <24 Hrs / 1	to 7 Days / 8	to 21 Days / >21 D	s / >21 Days Yes / No Class I / Class II / Class IV					
STS CardShock Resuscitation		tation	n Arrhythmia N		n/Vfib	Third Degree HB	rd Degree HB Afib/Aflutter		
Yes / No Yes / No		lo	Yes / No		/ No	Yes / No	Yes / No	Yes / No	
# Diseased Coronary Vessels Left		Left Ma	ain (% Stenosis) EF D		one EF (%)		EF Method		
None / One / Two / Three			Yes /		No o		LV Gram / Radionucleotide		
Mean PA Done PA Mean (mm Hg))	Mitral Insufficiency			ECHO / Estimate		
Yes / No o			None /	None / Trivial / Mild / Moderate / S			re MRI-CT / Other		
Incidence First cardiovascular surgery / First re-op cardiovascular surgery / Second re-op cardiovascular surgery									
Third re-op cardiovascular surgery / Fourth or more re-op cardiovascular surgery									
Status		Emergent Reason							
Emergent Salvage / Emergent / Urgent / Elective				Shock Circ Support / Shock No Circ Support / Pulm Edema / AEMI					
CPB Utilization None / Combination / Full			Ong	Ongoing Ishchemia / Valve Dysfunction / Aortic Dissection					
				Angiographic Accident / Cardiac Trauma					
NOTES:									
Planned / Unplanned									
Cardioplegia	OVER								
Yes / No	(Next pag	e)		V			Revised 03	12/2008	

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Internal Mammary Artery(ies) Used as Grafts Radial Artery Used Left IMA / Right IMA / Both IMAs / No IMA No Radial / Left Radial / Right Radial / Both Radials Left Anterior Descending Artery Bypassed Yes / No Valve Done **Aortic Valve** Mitral Valve **Tricuspid Valve Pulmonic Valve** Yes / No No No No No Replacement Annuloplasty only Annuloplasty only Replacement Repair/Reconstruction Replacement Replacement Reconstruction Reconstrc w/ Annulo Root Reconstruction Reconstrc w/ Annulo Rplcmnt + Aortic Graft Reconstrc w/o Annulo Reconstrc w/o Annulo Root Ronstrotn Valvectomy Resusp AV w/ Rplcmnt AA Resusp AV w/o Rplcmnt AA Resctn Sub Aortic Stenosis Reoperation for Bleed/Tamponade Reoperation for Graft Occlusion **Deep Sternal Wound Infection** Yes / No Yes / No Yes / No Postoperative Stroke >24 Hours Continuous Coma >=24 Hours **Prolonged Ventilation** Yes / No Yes / No Yes / No Postperative Renal Failure Postop Dialysis Requirement Postop Atrial Fibrillation Yes / No Yes / No Yes / No **OSHPD Facility ID Number**